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LAUNCH AREA "I" . YURYA ICBM COMPLEX, USSR

MISSILES ON TRANSPORTERS ARE OBSERVED ON EX-

CELLENT QUALITY COVERAGE OF THE LAUNCH AREA.

2. REMARKS:

THE YURYA ICBM COMPLEX WAS THE FIRST DEPLOYED

ICBM COMPLEX IDENTIFIED IN THE USSR. IT CON-

TAINS 11 LAUNCH SITES INCLUDING BOTH HARD

AND SOFT CONFIGURATIONS.

LAUNCH AREA "I" IS A TYPE IID (SOFT) LAUNCH

SITE. (TYPE IID LAUNCH SITES HAVE BEEN

ASSOCIATED BY GMAIC WITH THE SS-7 ICBM.)

3. LOCATION:

APPROXIMATELY 30 NM NORTH OF KIROV AND 9 NM

NE OF YURYA.

-	TOTOGE	TOTALINATION	ı
>∙	FIRST	IDENTIFICATION:	ı

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue

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6.	NEGATION DATE:		25
7.	SUBSEQUENT COVERAGE:		
8.	DIMENSIONS/		
	SPECIFICATIONS:	PAD SEPARATION 980 FT PAD ORIENTATION 340 + 5 DEGREES	ı
9.	MISSION READOUT: FOUR M	TISSILES ARE LOCATED IN FRONT OF THE LEFT MISSILE-	i
	READY BUILDING. EACH OF	THE 4 TWO-STAGE MISSILES MEASURES X 10 FT	25,
	FOR THE FIRST STAGE AND	FOR THE SECOND STAGE WITH THE FORWARD	25
	PORTION OF THE NOSE BEING	IG TAPERED AND MEASURING IN LENGTH. THE	25
	RE-ENTRY VEHICLE DOES NO	OT APPEAR TO BE ATTACHED TO ANY OF THE 4 MISSILES.	
,			9

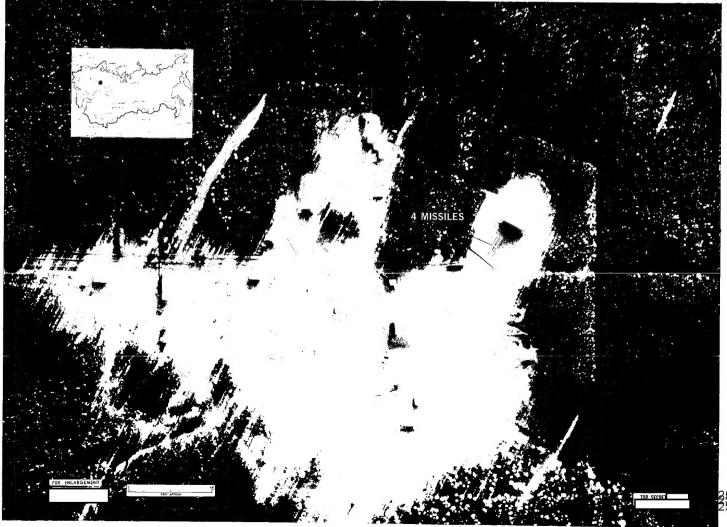
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